

Amendments to the Specification:

Please replace the paragraph beginning on page 2, line 5 with the following amended paragraph:

The process of completing a call in an Internet call waiting environment requires significantly more steps than the 'normal' call completion process. Also, in an Internet call waiting environment the steps are more complex, and there are more entities interoperating ~~interoperate~~ together to provide ~~provision~~ the Internet call waiting service. Therefore, a service provider would like to have available information about the performance of the Internet call waiting service. A drawback of the prior art is that there is no logging of information relating to the providing ~~provisioning~~ and the execution of the ICW service.

Please replace the paragraph beginning on page 2, line 13 with the following amended paragraph:

The method according to the invention eliminates the drawbacks of the prior art ~~rat~~ and comprises logging the events relating to the providing ~~provisioning~~ and the execution of the ICW service. In an embodiment of the present invention the method comprises the creation by an ICW application server of a service detail record that comprises parameters. The parameters of the service detail record can be assigned a value during the call completion process in order to log information relating to the call

completion process. Another aspect of the method that is comprised by the embodiment is to make use of timers for controlling the process of call completion and to base information logging on. The service detail record relates to a call completion instance and can comprise every kind of information that is relevant for a specific call completion procedure. The present invention is not limited to situations where a call is established between a calling party and a called party. Also for cases where there is no call established (e.g. the call is routed to a voice mail server), according to the present invention management information can be logged.